PTO/SB/08A(10-01)
Approved for use through 10/31/2002, OMB 651-0031
US Patent & Trademark Office: U.S. DEPARTMENT OF COMMERCE

Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)	Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unress it contains a valid OMB control nu Complete if Known				
	Application Number	09/757824			
	Filing Date	January 9, 2001			
	First Named Inventor	Davidson, Beverly	C.,		
	Group Art Unit	1642		•	
	Examiner Name	Yaen, Christopher	ra		
Attorney Docket No: 875.043US1			<u></u>	***	

US PATENT DOCUMENTS						
Examiner Initial *	USP Document Number	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	Filing Date If Appropriate

FOREIGN PATENT DOCUMENTS						
Examiner Initials*	Foreign Document No	Publication Date	Name of Patentee or Applicant of cited Document	Class	Subclass	T <sup>2</sup>
CY	,WO-00/34308	06/15/2000	Dowdy, S. F.	C07K		

	OTHER	R DOCUMENTS NON PATENT LITERATURE DOCUMENTS	
Examiner Initials*	Cite No <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T²
cγ	•	FORD, K. G., et al., "Protein Transduction: A New Tool for the Study of Cellular Ageing and Senescence", Mechanisms of Ageing and Development, 121, (2000),113-121	
CΥ	1	FORD, K. G., et al., "Protein Transduction: An Alternative to Genetic Intervention?", Gene Therapy, 8, (2001),1-4	
CY	٠ د	MI, Z., et al., "Characterization of a Class of Cationic Peptides Able to Facilitate Efficient Protein Transduction in Vitro and in Vivo", Molecular Therapy, 2, (Oct., 2000),339-347	
CY	c	NAGAHARA, H., et al., "Transduction of Full-Length TAT Fusion Proteins into Mammalian Cells: TAT-p27kip1 Induces Cell Migration", Nature Medicine, 4, (Dec., 1998),1449-1452	
CY	i.	PHELAN, A., et al., "Intercellular Delivery of Functional p53 by the Herpesvirus Protein VP22", Nature Biotechnology, 16, (1998),440-443	

EXAMINER CHRISTOPHER YAEN

in the second of the second of